

**WHAT IS CLAIMED IS:**

1. An oxygen generating device comprising:

a container having a first side portion, a second side portion and an intermediate portion, the intermediate portion located between and in communication with the first and second side portions, each of the first side portion, the second side portion and the intermediate portion having a top, the top of the intermediate portion being lower than the two respective tops of the first and second side portions;

a first pipe extending through the top of the first side portion and a second pipe extending through the top of the second side portion, the container adapted to be filled with water, the first pipe adapted to be lead to users, and

a positive electrolytic post being inserted in the first side portion and a negative electrolytic post being inserted in the second side portion, a power source connected to the positive electrolytic post and the negative electrolytic post.

2. The device as claimed in claim 1, wherein an inlet is defined through the top of the intermediate portion.